

Harbil Dual Pump Series

Similar to the Harbil NSC Series, Fluid Management's Dual Pump uses sawtoothed, self-zeroing gauges to eliminate tinting errors. With its large-capacity canisters, the Dual Pump is ideally suited for retail operations with medium to high volume.

Equipped with shelves or conveyor to handle quart, 1-gallon and 5-gallon containers, the Dual Pump dispensers also feature 5-ounce and 1-ounce capacity pumps for each colorant canister, allowing for dispensing of true volume increments from 1/128th ounce to 5 ounces. Heavy-duty components such as RTFE and anti-magnetic stainless steel canisters ensure reliable, convenient and effective performance.



The Dual Pump Series

6-qt. capacity canister features sawtoothed notched, self-zeroing gauges.



Keep things moving

The in-line dual pump's conveyor system easily handles customized and multi-unit orders.

Service



Fluid Management products are backed by FM Direct, our nationwide team of phone and field service engineers. Providing you with local, hands-on support, over 30 factory-direct service technicians deliver expertise when and where you need it.

- 24/7 multilingual tech support
- Fully stocked parts inventory on FM Direct vans
- Extended warranty and preventive maintenance programs

Specifications

	Blendorama®		Harbil® NSC		Dual Pump
	25	53	50	80	Dual Pump
Dispensing:	Piston Pump	Piston Pump	Piston Pump	Piston Pump	Piston Pump
Pump Capacity:	2 oz. + 1/8 oz.	5 oz. + 1/8 oz.	1 oz.	2 oz.	5 oz.
Accuracy (Min. Dispense):	1/384th oz.	1/384th oz.	1/128th oz.	1/128th oz.	1/128th oz.
Canister Capacity:	84 oz. (2.6 quarts)	84 oz. (2.6 quarts)	50 oz. (1.6 quarts)	80 oz. (2.5 quarts)	192 oz. (6 quarts)
Canister Material:	Solvent-Resistant Plastic	Solvent-Resistant Plastic	Solvent-Resistant Plastic	Stainless Steel	Stainless Steel
Shelving:					
Turntable Counter:	—	—	Quart and 1-gallon		Quart and 1-gallon
Turntable Floor:	Quart, 1-gallon & 5-gallon		Quart, 1-gallon & 5-gallon		Quart, 1-gallon & 5-gallon
In-line:	—	—	Quart, 1-gallon & 5-gallon		Quart, 1-gallon & 5-gallon
Nozzle Closer:	Sniffback™ and self-sealing wiper blades		—	Optional	Optional
Colorant Compatibility:	Universal, Waterborne, Organic, Solvents		Universal, Waterborne, Organic, Solvents		Universal, Waterborne, Organic, Solvents
Stands:					
Turntable Counter:	—	—	10-12 Canisters: 25"D x 21"H, 13-16 Canisters: 31"D x 21"H	10-12 Canisters: 25"D x 27"H, 13-16 Canisters: 36"D x 27"H	10-12 Canisters: 34"D x 34"H, 13-16 Canisters: 42"D x 34"H
Turntable Floor:	11-12 Canisters: 30"D x 54"H, 14-16 Canisters: 32"D x 54"H	9-12 Canisters: 30"D x 54"H, 14-16 Canisters: 32"D x 54"H	10-12 Canisters: 25"D x 57"H, 13-16 Canisters: 31"D x 57"H	10-12 Canisters: 25"D x 63"H, 13-16 Canisters: 36"D x 63"H	10-12 Canisters: 34"D x 65"H, 13-16 Canisters: 42"D x 65"H
In-line:	—	—	10 Canister: 48"W x 20"D x 54"H, 12 Canister: 54"W x 20"D x 54"H, 14 Canister: 63"W x 20"D x 54"H, 16 Canister: 72"W x 20"D x 54"H	10 Canister: 48"W x 20"D x 54"H, 12 Canister: 54"W x 20"D x 54"H, 14 Canister: 63"W x 20"D x 54"H, 16 Canister: 72"W x 20"D x 54"H	10 Canister: 96"W x 20"D x 61"H, 12 Canister: 111"W x 20"D x 61"H, 14 Canister: 126"W x 20"D x 61"H, 16 Canister: 141"W x 20"D x 61"H
Agitation:	Bottom Electrical	Bottom Electrical	Bottom Electrical (Top Electrical-In-line)	Bottom Electrical (Top Electrical-In-line)	Top Electrical
Power:	110v 60Hz & 220v 50Hz	110v 60Hz & 220v 50Hz	110v 60Hz & 220v 50 or 60Hz	110v 60Hz & 220v 50 or 60Hz	110v 60Hz & 220v 50 or 60Hz
Warranty:	2 yrs. parts, 1yr. labor	2 yrs. parts, 1yr. labor	2 yrs. parts, 1yr. labor	2 yrs. parts, 1yr. labor	2 yrs. parts, 1yr. labor
Options:	—	169 oz. (5.3 quarts) Double-Capacity Canister	Quick-Release Canisters	Quick-Release Canisters	Quick-Release Canisters
	—	—	Agitation Timer	Agitation Timer	—
	—	—	Countertop In-line Model	—	—
	—	—	Industrial Seals and Lids	—	Industrial Seals and Lids

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For more information on how we can help increase your sales and productivity, call 800.462.2466.

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